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<p>? Title:</p> <p>? Country:</p> <p>? Kind:</p> <p>? Inventor:</p> <p>? Assignee:</p> <p>? Published / Filed:</p> <p>? Application Number:</p> <p>? IPC Code:</p> <p>? Priority Number:</p> <p>? Abstract:</p> <p>? Family:</p> <p>? Other Abstract Info:</p>	<p>JP2002073303A2: PRINT SYSTEM ON THE MULTI-PROCESSING PR</p> <p>JP Japan</p> <p>A2 Document Laid open to Public inspection !</p> <p>O KINTAN;</p> <p>RICOH CO LTD News, Profiles, Stocks and More about this company</p> <p>2002-03-12 / 2000-09-05</p> <p>JP2000000268524</p> <p>G06F 3/12; B41J 5/30;</p> <p>2000-09-05 JP2000000268524</p> <p>PROBLEM TO BE SOLVED: To realize a high-speed print system which enables document page- basis parallel processing and parallel processing without load on each processor.</p> <p>SOLUTION: On a print system which is pertaining to a multi-processing printer which comprises a host device and a multi-processing printer which is equipped with multiple processors, the host device is characterized by a printer driver which has a page-basis split and parallel processing means that generates and processes page description language split into pages and responds to the parallel processing. And each processor develops and processes to the page description language assigned by the page order.</p> <p>COPYRIGHT: (C)2002,JPO</p> <p>None</p> <p>DERABS G2002-347136</p>	
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PATENT ABSTRACTS OF JAPAN(21) Application number: **2000268524**(51) Intl. Cl.: **G06F 3/12 B41J 5/30**(22) Application date: **05.09.00**

(30) Priority:		(71) Applicant: RICOH CO LTD
(43) Date of application publication:	12.03.02	(72) Inventor: O KINTAN
(84) Designated contracting states:		(74) Representative:

(54) PRINT SYSTEM ON THE MULTI-PROCESSING PRINTER

(57) Abstract:

PROBLEM TO BE SOLVED: To realize a high-speed print system which enables document page-basis parallel processing and parallel processing without load on each processor.

SOLUTION: On a print system which is pertaining to a multi-processing printer which comprises a host device and a multi-processing printer which is equipped with multiple processors, the host device is characterized by a printer driver which has a page-basis split and parallel processing means that generates and processes page description language split into pages and responds to the parallel processing. And each processor develops and processes to the page description language assigned by the page order.

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